

Appl. No. 10/654,174
Amdt. Dated January 27, 2006
Reply to Office Action of July 28, 2005

Amendments to the Specification:

Please delete the paragraph starting on line 32, on page 5 and substitute the following:

Figure 1 shows the graph of the area of corrosion as a function of CTO, in this case, tin oxide, front contact hardness. The hardness of the front contact is shown by Number of Taber Abraser Traverses. The graph shows the excellent corrosion resistance of the module using the hard, front contact CTO layers in accordance with this invention. In the examples plotted in Figure 1, the corrosion was accelerated by exposing the module to air at 85°C at 85 % relative humidity after 125 hours and a 70 volt forward bias and then measuring the area of the module in square centimeters that was corroded.